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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known Application Number Unknown Filing Date Even Date Herewith First Named Inventor Ryan, Kevin Group Art Unit Unknown Examiner Name Unknown				
Sheet 1 of 1		Attorney Docket No: 303.519US2				

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
<i>Phy</i>		"16Mb Double Data Rate Synchronous Graphics RAM", <u>IBM Corporation</u> , IBM0616328RL6A,(December 1997),pp. 1-53				
		"16Mbit DDR SGRAM, 128K x 32Bit x 4 Banks Double Data Rate Synchronous Graphic RAM with Bi-directional Data Strobe", <u>Samsung Electronics Company</u> , KM432D5131, Revision 0.6, Data Sheet,(April1998),pp. 1-48				
		"Chips: Samsung Announces It is Developing SDRAM-II; SDRAM-II Will Succeed SDRAM for Production Systems in 1998-2001; Details Roadmap to 2.4 GB/s Data Bandwidth", <u>Work-Group Computing Report</u> , 8, (Feb. 10, 1997),p. 33				
		KIM, C.H. , et al., "A 64-Mbit, 640-MByte/s Bidirectional Data Strobed, Double-Data-Rate.....", <u>IEEE Journal of Solid-State Circuits</u> , Vol. 33 No.11, (11/1998),pgs. 1703-1710				
<i>Phy</i>		LAMMERS, D. , "Standards Battle Splits Double-rate SDRAM Vendors", <u>Electronic Engineering Times</u> , Full Text, Obtained from Dialog, CMP Accession No. EET19970811S0001,(1997),3 p.				

Rest Available Copy

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Supplemental Disclosure Statement Form (PTO-1449)

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with AIA/PEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1. Applicant's unique citation designation number (optional) 2. Applicant is to place a check mark here if English language Translation is attached